

Serial No. 10/681,696  
67067-002

**AMENDMENTS TO THE SPECIFICATION:**

Please replace the following numbered paragraphs with the following rewritten paragraphs:

- [23] Referring to Figure 5A, the material dispensing opening 14 dispenses the materials M from within the chest to a temporary storage portion 20. The material dispensing opening 14 preferably includes a rotational door 22 which rotates a single piece of material from within the chest 12 into the temporary storage portion 20 in response to the controller 16. That is, each revolution of the rotating door 22 delivers a single piece of material which is fed thereto by a sloped floor F (Figure 5B). The rotational door 22 is a generally cylindrical member with a U-shaped material receipt groove 28 which receives a single piece of material. The rotational door 22 may be actuated in any conventional manner such as by an electric motor E or the like which rotates the rotational door 22 about an axis A. It should be understood that other delivery system will likewise benefit from the present invention such as, for example only, a system which operates in a manner like a can dispensing machine mechanism.
- [24] The material dispensing opening 14 prevents access to the chest 12 other than through the controller 16. It should be understood that the term basket is to be construed broadly and includes any device which holds a quantity of material M which has been released from the chest 12. The temporary storage portion 20 provides an accessible temporary storage for the employee which may be particularly useful for a receiving a relatively large quantity of materials at one time.